ABSTRACT

An isomer, enantiomer, diastereoisomer or tautomer of a compound, represented by formula I:

$$R^{2} \xrightarrow{A} M^{1} M^{2} Z$$

$$R^{3} M^{4} M^{3} \qquad (I)$$

wherein wherein A, B, R², R³, M¹, M², M³, M⁴, Y¹ and Z are as defined in claim 1, or a salt thereof, as an inhibitor of HCV NS5B polymerase.

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